

REVERE
Smelting & Refining Corporation

February 25, 2011

U.S. Environmental Protection Agency
Ariel Rios Building
Mail Code 2222A
1200 Pennsylvania Ave, NW
Washington, DC 20460

Certified Mail # 796799026022

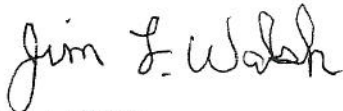
**Re: Annual Report for Hazardous Waste Exported, Revere Smelting & Refining Corporation,
Middletown, NY 10941**

Dear Mr. Heiss:

Enclosed please find the above mentioned report as required in accordance with 40 CFR 262.56 and 6 NYCRR Part 372.5(f).

Should you have any questions please feel free to contact me at (845) 692-4414 ext. 225

Sincerely,



Jim L. Walsh
Revere Smelting & Refining Corporation
Environmental Health & Safety Compliance Manager

Regulatory Development Section
New York State Department
of Environmental Conservation
625 Broadway
Albany, NY 12233

Certified Mail # 794461806028

Robert Stanton
Regional Hazardous Materials Engineer
New York State Department of Environmental Conservation
Region III
21 South Putt Corners Road
New Paltz, NY 12561

Certified Mail # 794461819359



From: (845) 692-4414
Jim Walsh

Origin ID: SWFA



65 Ballard Road

Middletown, NY 10941



J1110101222025

SHIP TO: (212) 000-0000

BILL SENDER

U. S. Environmental Protection Age
Ariel Rios Bldg
1200 PENNSYLVANIA AVE NW
Mail Code 2222A
WASHINGTON, DC 20460

Ship Date: 24FEB11
ActWgt: 1.0 LB
CAD: 3122593/NET3130

Delivery Address Bar Code



Ref #
Invoice #
PO #
Dept #

MON - 28 FEB A1

**** 2DAY ****

TRK# 7967 9902 6022

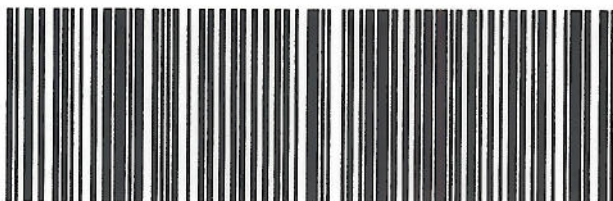
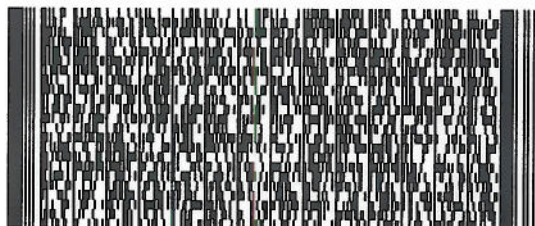
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Revere Smelting & Refining Corporation

Information required by 40 CFR part 262.56(a)

EPA identification number, name and mailing address of exporter:

NYD030485288
Revere Smelting & Refining Corporation
65 Ballard Road
Middletown, NY 10941

Calendar Year Covered by Report:

2010

Consignee:

Stablex Canada
760 Boul. Industrial
Blainville, PQ J7C 3V4

Waste Description:

Waste Refractory Brick, RQ Hazardous Waste, Solid, N.O.S. Class 9,
NA3077, Packing group III, D007, D008

Transporter:

Transport Rollex LTEE
910 BLVD Lionel Boulet
Varennes, PQ J3X 1P7

Total weight shipped:

241.81 Tons

Number of shipments:

10

Enclosed find the completed information, describing quantities of waste generated and waste reduction activities.

Revere has achieved the maximum reduction possible for this waste stream (waste refractory brick). As stated in the attached table, the quantity of used refractory brick generated depends on furnace operating conditions, quality of bricks received, preventive maintenance and extent of furnace rebuilds that are conducted during the course of the year.

Revere continues to monitor new technologies for economically feasible alternatives for eliminating all wastes handled at its facility.

**NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION
HAZARDOUS WASTE GENERATION SUMMARY**

COMPANY NAME	EPA I.D. NUMBER
Revere Smelting & Refining Corporation	NYD 030 485 288

WASTE STREAM ID NUMBER	NAME OF WASTE	WASTE STREAM AFFECTED	REDUCTION PLANS/PROJECTS	EST. WASTE REDN. (TONS)	METHOD USED TO CAL *ROI	*ROI (est)	GOAL DATE	REMARKS
1	Used Refractory Brick	Smelter	Max. reduction achieved prior to 1990. Quantity of waste generated depends on furnace operating conditions, quality of bricks received, preventive maintenance and extent of furnace rebuilds that are conducted during the course of the year.	N/A	N/A	N/A	N/A	none

*ROI - RATE OF INVESTMENT
 PRESENT VALUE

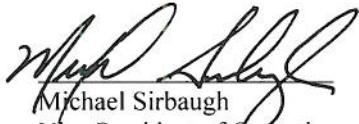
AC - ANNUALIZED COST
 PI - PROFITABILITY INDEX

IRR - INCREASED RATE OF RETURN
 NPV - NET

Revere Smelting & Refining Corporation

Report under 40 CFR Part 262.56

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine or imprisonment.


Michael Sirbaugh
Vice President of Operations
Revere Smelting & Refining

Date 2/23/11